

PALM Intranet

**Application  
Number****IDS Flag Clearance for Application 10652674****IDS  
Information**

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
<input type="button" value="Update"/>					

**PALM INTRANET**

Day : Wednesday

Date: 9/27/2006

Time: 17:40:48

**Continuity Information for 10/652674****Parent Data**

No Parent Data

**Child Data**

No Child Data

[Appn Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)[Inve](#)Search Another: Application# or Patent# 

PCT /

/

or PG PUBS # Attorney Docket # Bar Code # 

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

 PALM INTRANETDay : Wednesday  
Date: 9/27/2006  
Time: 17:40:51

# Foreign Information for 10/652674

## No Foreign Data

[Appn Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)**Foreign  
Data**[Inventor:](#)Search Another: Application# or Patent# PCT /  / or PG PUBS # Attorney Docket # Bar Code # 

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Day : Wednesday

Date: 9/27/2006

Time: 17:40:54

# Inventor Information for 10/652674

Inventor Name	City	State/Country
SASSON, NIR	EIN-SARID	ISRAEL
GARBI, URI	ROSH HAAIN	ISRAEL
ELHANATI, ALON	TEL AVIV	ISRAEL

[Appn Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)

Search Another: Application#

or Patent#

PCT /

/

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

**PALM INTRANET**

Day : Wednesday

Date: 9/27/2006

Time: 17:41:03

**Inventor Name Search Result**

Your Search was:

Last Name = SASSON

First Name = NIR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09539995</a>	<a href="#">6792054</a>	150	03/30/2000	METHOD FOR REDUCING COMPLEX FREQUENCY DOWN-CONVERSION IMPAIRMENTS	SASSON, NIR
<a href="#">09539996</a>	<a href="#">6708027</a>	150	03/30/2000	METHOD AND APPARATUS FOR HARMONIC FREE GENERATION IN MULTIPLE MIXING FREQUENCY CONVERSION	SASSON, NIR
<a href="#">09711831</a>	Not Issued	61	11/13/2000	Single chip integrated CATV tuner for digital and analog applications	SASSON, NIR
<a href="#">09711832</a>	Not Issued	163	11/13/2000	Analog processor for CATV tuner analog processor for CATV tuner	SASSON, NIR
<a href="#">10105533</a>	Not Issued	61	03/20/2002	Method and system for digital equalization of non-linear distortion	SASSON, NIR
<a href="#">10447781</a>	Not Issued	30	05/29/2003	Direct RF sampling for cable applications and other broadband signals	SASSON, NIR
<a href="#">10652674</a>	Not Issued	30	08/29/2003	Method of fixing frequency complex up-conversion phase and gain impairments	SASSON, NIR
<a href="#">10930459</a>	Not Issued	30	08/31/2004	System and method of removing discrete spurious signals in cable broadband and other RF environments	SASSON, NIR
<a href="#">11012796</a>	Not Issued	41	12/15/2004	Method of enhancing power amplifier linearity	SASSON, NIR
<a href="#">11191261</a>	Not Issued	30	07/27/2005	Versatile low power driver for gigabit ethernet systems	SASSON, NIR
<a href="#">60126804</a>	Not Issued	159	03/30/1999	METHOD FOR FREE HARMONIC RANGE GENERATION IN MULTIPLE MIXING CONVERSION SCHEMES	SASSON, NIR
<a href="#">60126832</a>	Not Issued	159	03/30/1999	METHOD FOR FIXING FREQUENCY COMPLEX DOWN-CONVERSION IMPAIRMENTS	SASSON, NIR
<a href="#">60128810</a>	Not Issued	159	04/12/1999	SYSTEM AND METHOD FOR COMMUNICATION OVER TV	SASSON, NIR

CABLES				
<a href="#"><u>60165129</u></a>	Not Issued	159	11/12/1999	SINGLE CHIP INTEGRATED CATV TUNER FOR DIGITAL AND ANALOG APPLICATIONS
<a href="#"><u>60165363</u></a>	Not Issued	159	11/12/1999	ANALOG PROCESSOR FOR A CATV TUNER
<a href="#"><u>60277177</u></a>	Not Issued	159	03/20/2001	Method for digital equalization of non-linear harmonic distortion in RFreceivers and transmitters
<a href="#"><u>60592304</u></a>	Not Issued	159	07/28/2004	GE low power line driver
<a href="#"><u>60744820</u></a>	Not Issued	20	04/13/2006	Method and System for copyright protected multimedia content and advertising distribution
<a href="#"><u>60746297</u></a>	Not Issued	20	05/03/2006	Method and System for copyright protected multimedia content sponsoring by targeted advertising

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>
	SASSON	NIR
	<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page


**PALM INTRANET**

 Day : Wednesday  
 Date: 9/27/2006  
 Time: 17:41:08

**Inventor Name Search Result**

Your Search was:

Last Name = GARBI

First Name = URI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09711831</a>	Not Issued	61	11/13/2000	Single chip integrated CATV tuner for digital and analog applications	GARBI, URI
<a href="#">09711832</a>	Not Issued	163	11/13/2000	Analog processor for CATV tuner analog processor for CATV tuner	GARBI, URI
<a href="#">10421184</a>	7120546	150	04/23/2003	INTEGRATED SPECTRUM ANALYZER FOR TUNERS	GARBI, URI
<a href="#">10427541</a>	Not Issued	161	05/01/2003	Method of loop bandwidth control in mixed signal applications	GARBI, URI
<a href="#">10447781</a>	Not Issued	30	05/29/2003	Direct RF sampling for cable applications and other broadband signals	GARBI, URI
<a href="#">10652674</a>	Not Issued	30	08/29/2003	Method of fixing frequency complex up-conversion phase and gain impairments	GARBI, URI
<a href="#">10930459</a>	Not Issued	30	08/31/2004	System and method of removing discrete spurious signals in cable broadband and other RF environments	GARBI, URI
<a href="#">11012796</a>	Not Issued	41	12/15/2004	Method of enhancing power amplifier linearity	GARBI, URI
<a href="#">60165129</a>	Not Issued	159	11/12/1999	SINGLE CHIP INTEGRATED CATV TUNER FOR DIGITAL AND ANALOG APPLICATIONS	GARBI, URI
<a href="#">60165363</a>	Not Issued	159	11/12/1999	ANALOG PROCESSOR FOR A CATV TUNER	GARBI, URI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	<input style="width: 100%; border: 1px solid black; height: 1.2em; font-size: 0.9em;" type="text" value="GARBI"/>	<input style="width: 100%; border: 1px solid black; height: 1.2em; font-size: 0.9em; margin-right: 10px;" type="text" value="URI"/> <span style="font-size: 0.9em; margin-right: 10px;">First Name</span> <input style="border: 1px solid black; padding: 2px 10px; font-size: 0.8em; background-color: #f0f0f0; color: black; width: 100px; height: 1.2em;" type="button" value="Search"/>
--------------------------	---	---

To go back use Back button on your browser toolbar.

 Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page


**PALM INTRANET**

 Day : Wednesday  
 Date: 9/27/2006  
 Time: 17:41:32

**Inventor Name Search Result**

Your Search was:

Last Name = ELHANATI

First Name = ALON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10105533</a>	Not Issued	61	03/20/2002	Method and system for digital equalization of non-linear distortion	ELHANATI, ALON
<a href="#">10421184</a>	7120546	150	04/23/2003	INTEGRATED SPECTRUM ANALYZER FOR TUNERS	ELHANATI, ALON
<a href="#">10652674</a>	Not Issued	30	08/29/2003	Method of fixing frequency complex up-conversion phase and gain impairments	ELHANATI, ALON
<a href="#">10930459</a>	Not Issued	30	08/31/2004	System and method of removing discrete spurious signals in cable broadband and other RF environments	ELHANATI, ALON

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

Last Name

First Name



To go back use Back button on your browser toolbar.

 Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Day : Wednesday

Date: 9/27/2006

Time: 17:42:57

# Correspondence Address for 10/652674

Customer Number	Contact Information	Address
23494	Telephone: (972)917-4371 Fax: No Fax # E-Mail: No E-Mail Address	TEXAS INSTRUMENTS INCORPORATED P O BOX 655474, M/S 3999 DALLAS TX 75265

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)**Search Another: Application#****or Patent#**

PCT /

/

**or PG PUBS #****Attorney Docket #****Bar Code #**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page